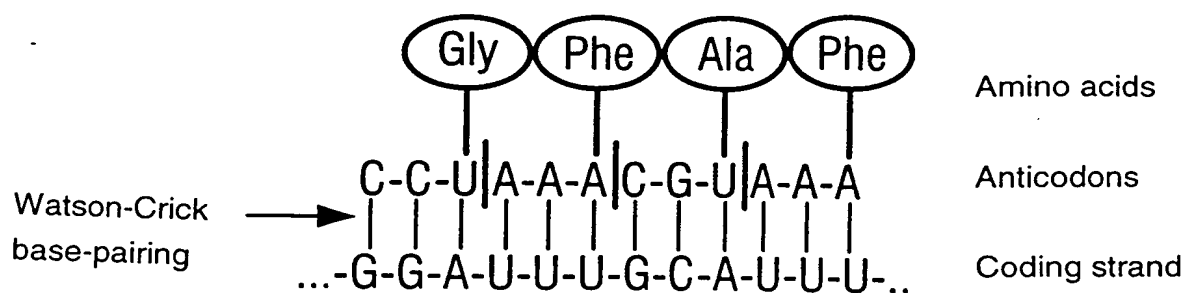
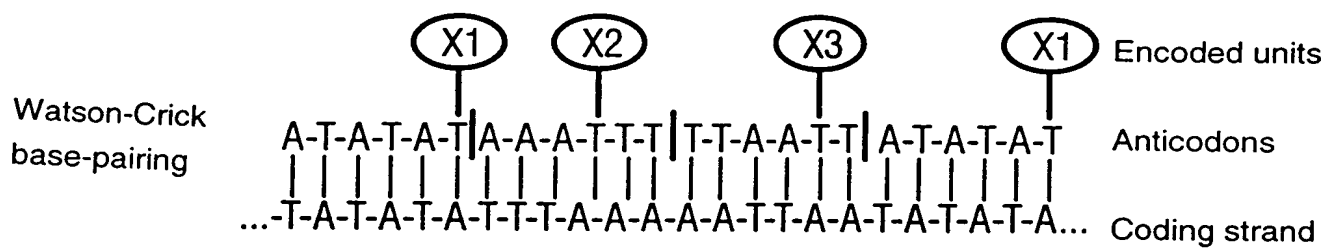


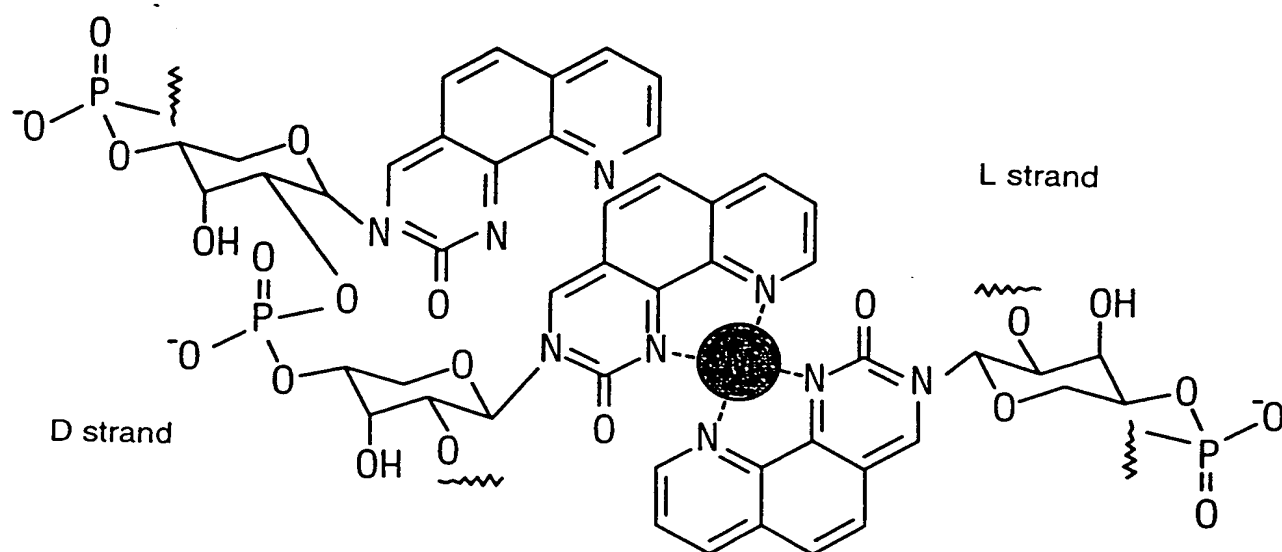
Fig. 1

NATURAL BASE PAIRING IN PEPTIDE SYNTHESIS

***Fig. 2***

ENCODED UNITS X1, X2, X3 etc. (E.G. METAL CLUSTER CHROMOPHORES, METALS, METAL IONS)



***Fig. 3***

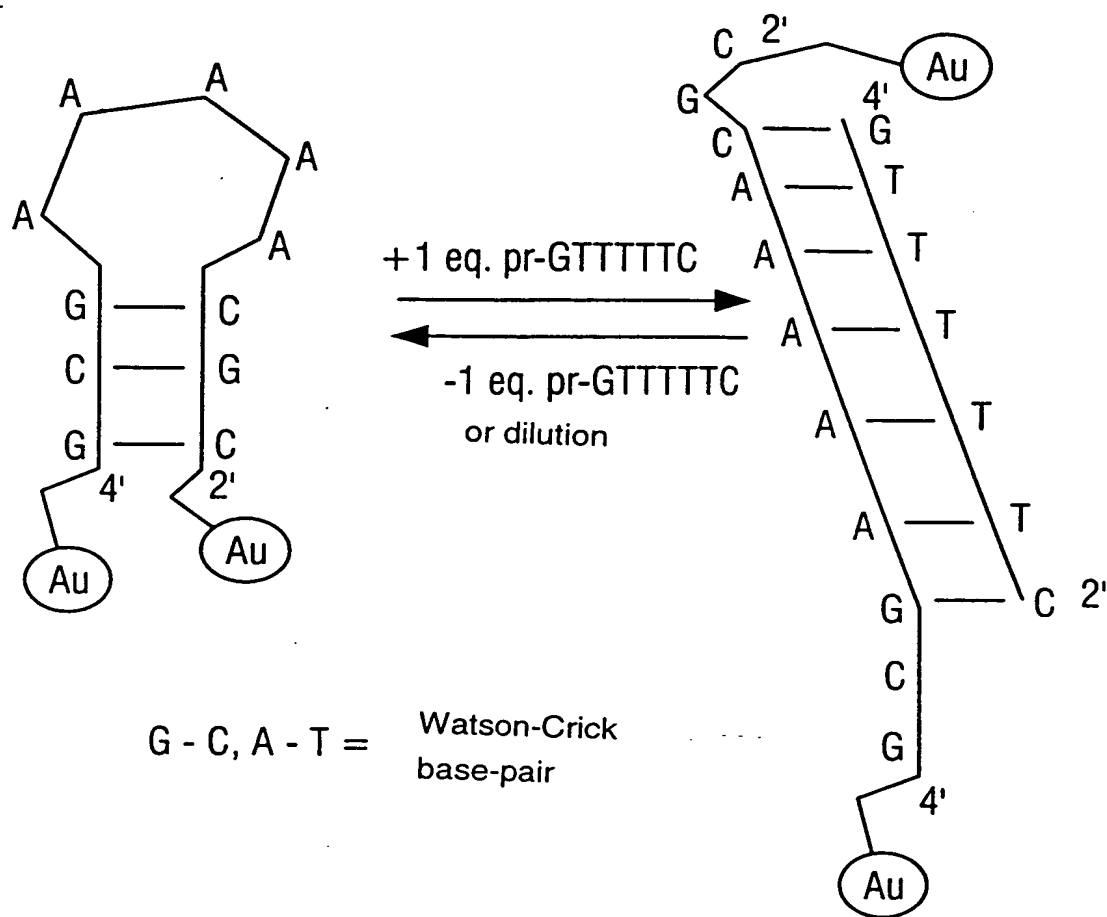
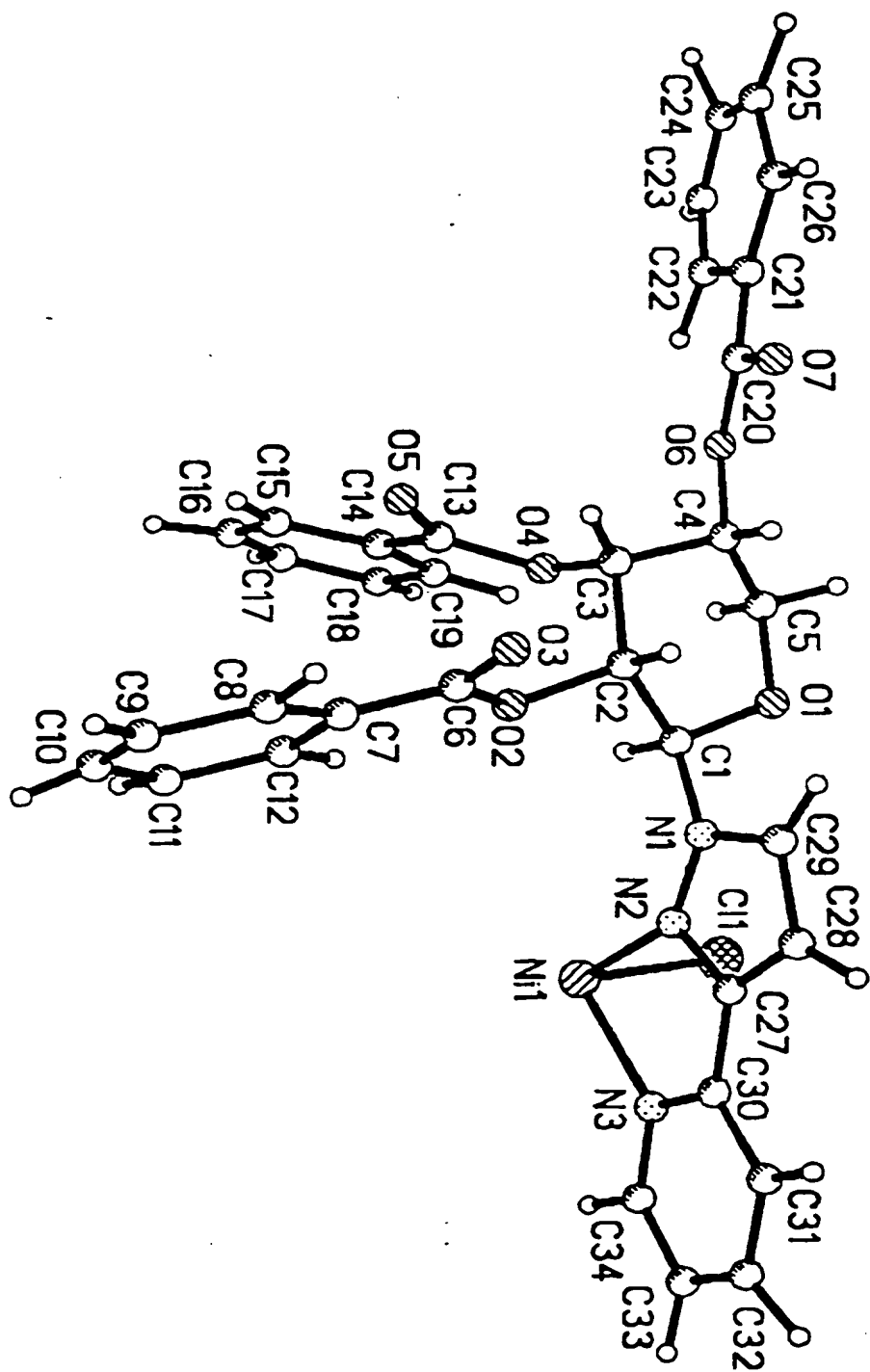
***Fig. 4***

Fig. 5



Amended Identical Text
to 10 but larger
- 10a - Fig.

Identical Text
to 10 but larger

- 10a - Fig.

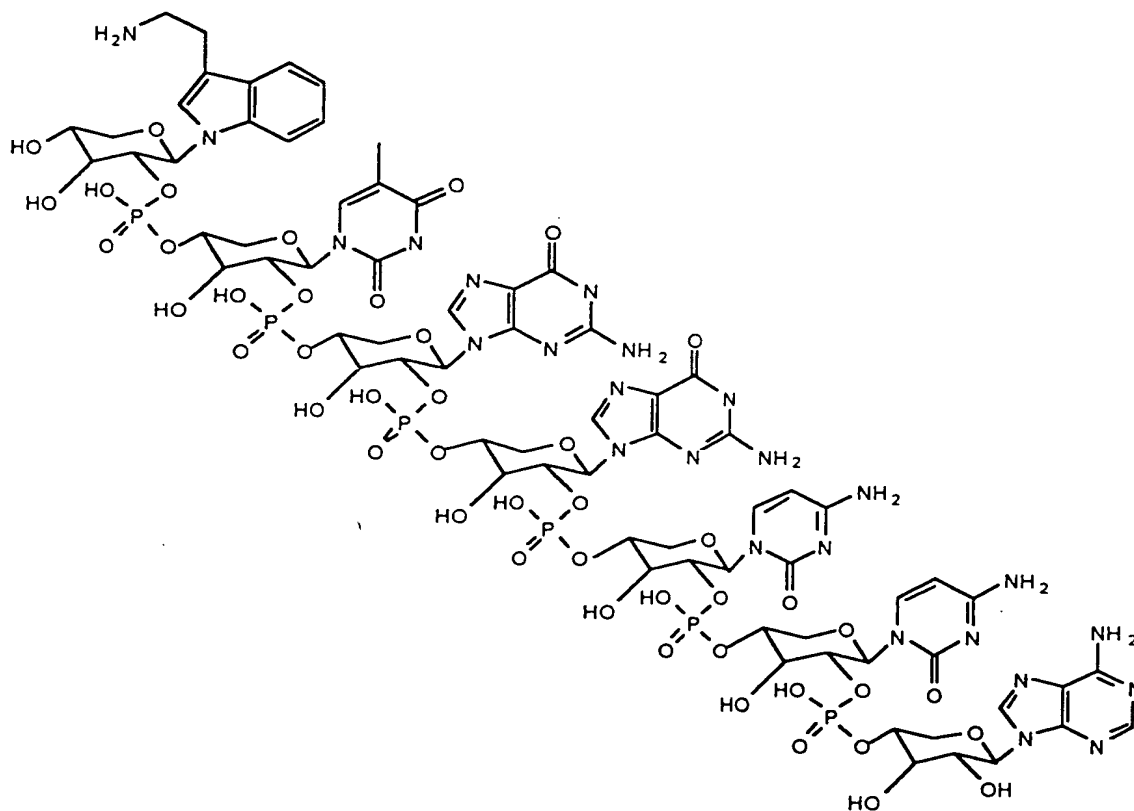
3

Proben:

LX626-1: MS-Nr.: 970523

Aufgabenstellung:

Massenspektrometrische Charakterisierung der Probe



10

Massenspektrometer:

TSQ 700 (Finnigan/MAT)

Meßbedingungen:

MS; Spritzenpumpe

Ionisierung:

Electrospray ionization (ESI)

Ergebnisse:

Das Massenspektrum zeigt eine Molmasse $M = 2242$.

Amended Fig.

Darstellung des 2-[7-(2',3',4'-tri-O-benzoyl-1'-β-ribofuranose)Pyrazol-9-yl]pyridin

